

## HTI-NP-D15

Hitrolink 15.6 -inch single-sided LCD lift-up integrated Terminal



### Features

- Integrated terminal, with an ultra-thin screen design. Screen ratio 16: 9, resolution 1920\*1080, support 10-point touch, sensing force  $\leq 10g$ , touch response time  $\leq 5ms$ , dynamic contrast ratio: 100000:1
- Adopt fully aluminum structure, high-quality aluminum and CNC processing. The aluminum-alloy structure and case make the equipment exquisite, light, beautiful and elegant
- Transmission mode: It adopts high-precision linear guide and gear meshing transmission, and uses AC reduction motor as driving power, which is stable and durable;
- Built-in loop-through output power supply can supply power to the terminal, reducing the wiring of the terminal power socket, and making the wiring on the project site more neat and beautiful;
- With USB port on the desktop panel, the user can read or upload files by connecting U disk.
- Signal switching: support 1 HDMI interface and 1 VGA interface as standard. The signal can be switched through the panel buttons, and the RS485 protocol serial port is supported to switch the signal uniformly.
- Adjustable screen angle: The default tilt angle is 15°, and the tilt angle can be increased to 30° by manually bending the screen.

Technical Parameters		
Function	Power on	Automatically start the terminal when rising
	Shutdown	Automatic shutdown when descending
	Elevation	Manual adjustment or manual bending
	interface	USB*3 , RJ45* 2 , RS485* 2 , HDMI*2 ( customized)
Display	Resolution	1920x1080 pixels /15.6 inches
	Touch	10-point capacitive touch
	Display ratio	16:9
	Contrast	100000:1
	Elevation	0°C~30°C
Physical	Working temperature	0°C~50°C
	Storage temperature	-20°C~70°C
	Working environment humidity	0%~95%
	Installation	Flush installation from top to bottom
	Maximum power	100W
	Power supply mode	DC12V
	Dimensions	430mm×70mm×700mm (length, width and height)
	equipment weight	≤ 14 kg

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Design and specifications are subject to change without notice.  
 Pictures in the document are for reference only, and the actual product shall prevail.